CAPPA CAMINO
ISTRUZIONI DI MONTAGGIO

CHIMNEY HOOD
INSTALLATION INSTRUCTIONS

HOTTE CHEMINEE
INSTRUCTIONS DE MONTAGE

KAMIN - HAUBE
EINBAU-ANWEISUNGEN

CAMPANA DECORATIVA
INSTRUCCIONES DE USO

HOTE DA CHAMINÉ
INSTRUÇÕES DE MONTAGEM

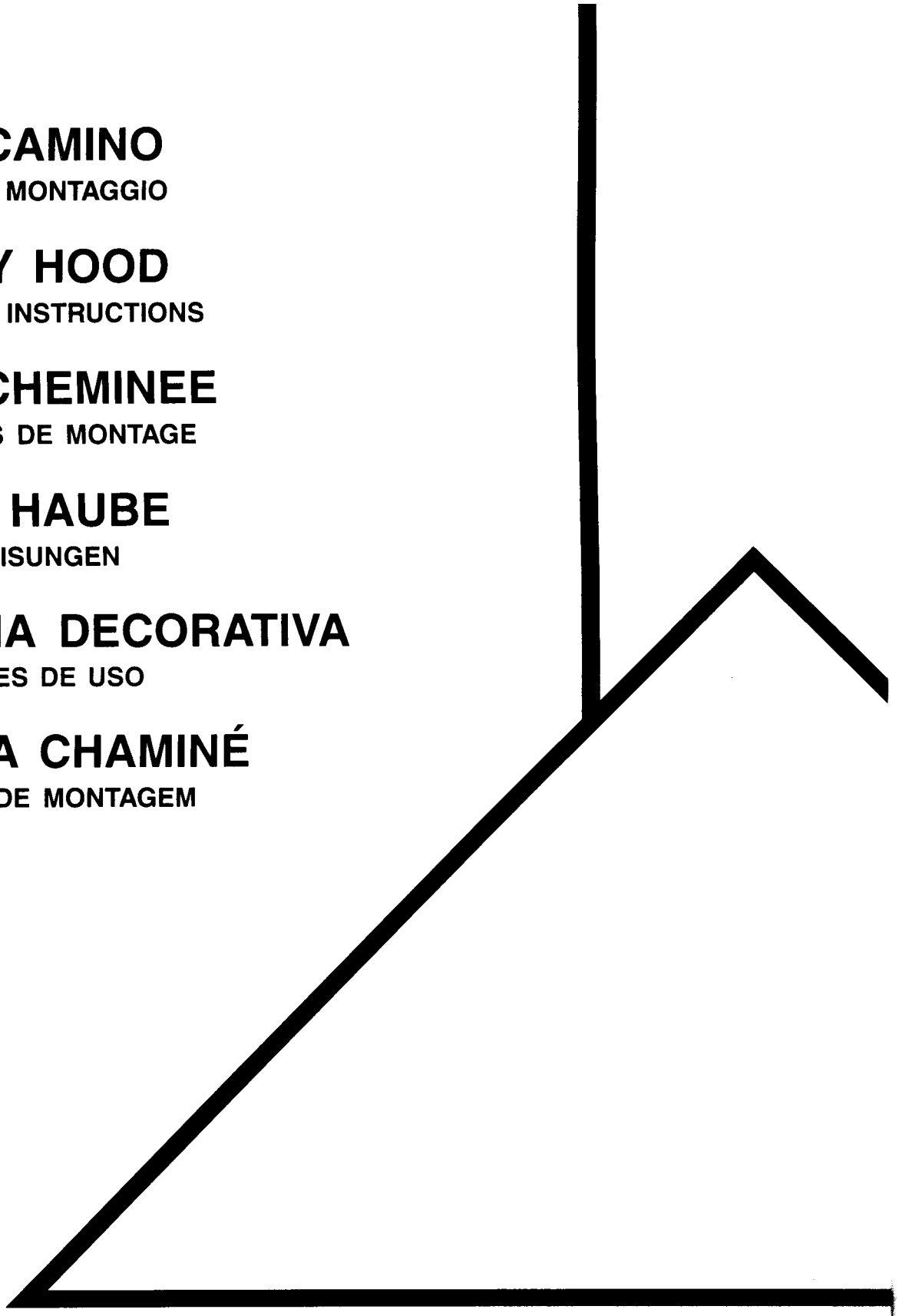


FIG. 1

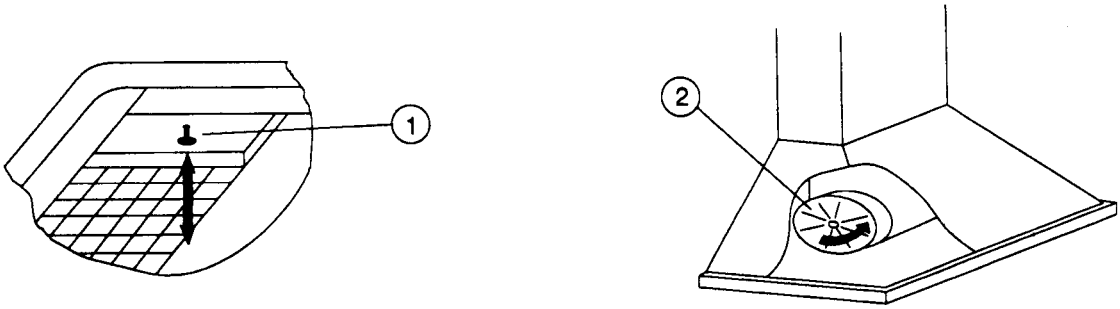
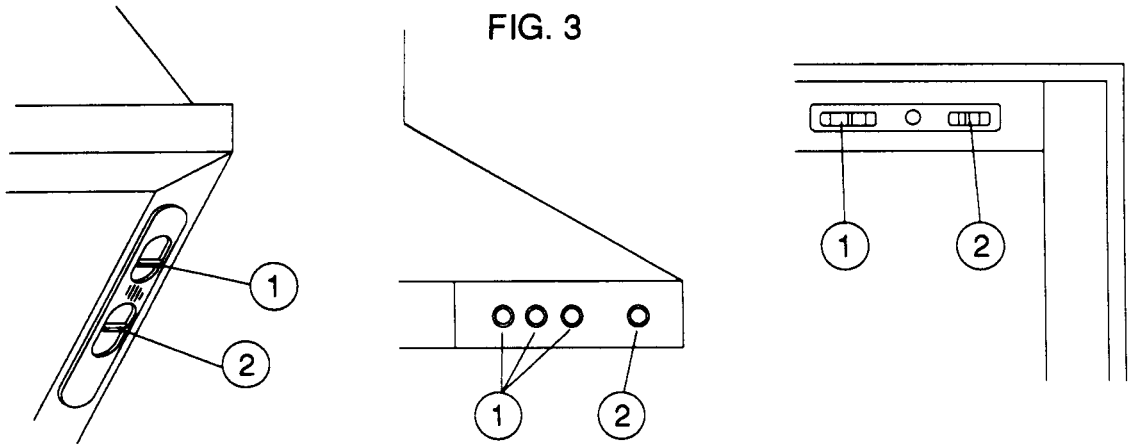


FIG. 2

FIG. 3



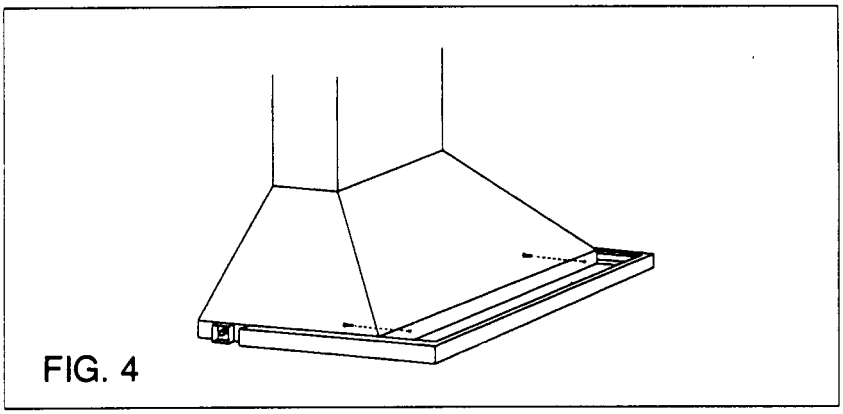


FIG. 4

MONTAGGIO CON STAFFA
INSTALLATION WITH BRACKET
MONTAGE AVEC BARRE
BEFESTIGUNG MIT BEFESTIGUNGSBÜGEL
MONTAJE CON SOPORTE
MONTAGEM COM SUPORTE

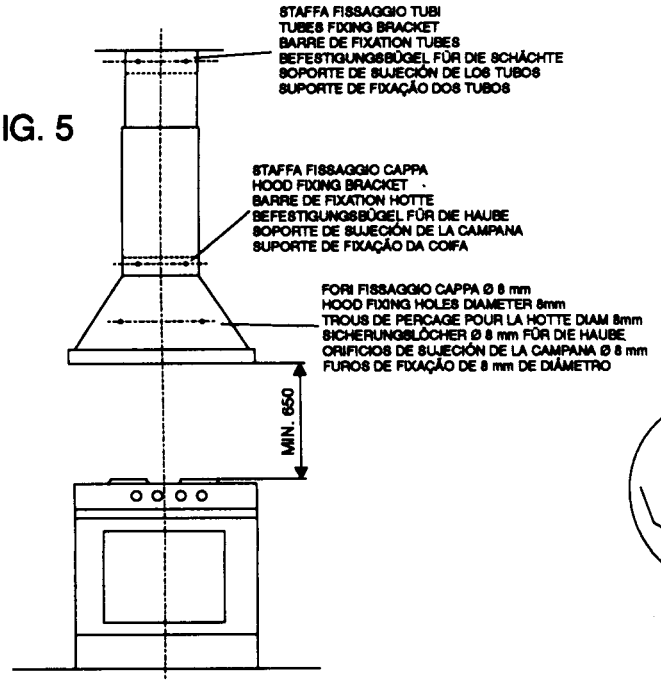

STAFFA FISSAGGIO TUBI
TUBES FIXING BRACKET
BARRE DE FIXATION TUBES
BEFESTIGUNGSBÜGEL FÜR DIE SCHÄCHTE
SOPORTE DE SUJECIÓN DE LOS TUBOS
SUPORTE DE FIXAÇÃO DOS TUBOS
STAFFA FISSAGGIO CAPPA
HOOD FIXING BRACKET
BARRE DE FIXATION HOTTE
BEFESTIGUNGSBÜGEL FÜR DIE HAUBE
SOPORTE DE SUJECIÓN DE LA CAMPANA
SUPORTE DE FIXAÇÃO DA COIFA
FORI FISSAGGIO CAPPA Ø 8 mm
HOOD FIXING HOLES DIAMETER 8mm
TROUS DE PERCAGE POUR LA HOTTE DIAM 8mm
SICHERUNGSLÖCHER Ø 8 mm FÜR DIE HAUBE
ORIFICIOS DE SUJECIÓN DE LA CAMPANA Ø 8 mm
FUROS DE FIXAÇÃO DE 8 mm DE DIÂMETRO
MIN. 650

FIG. 5

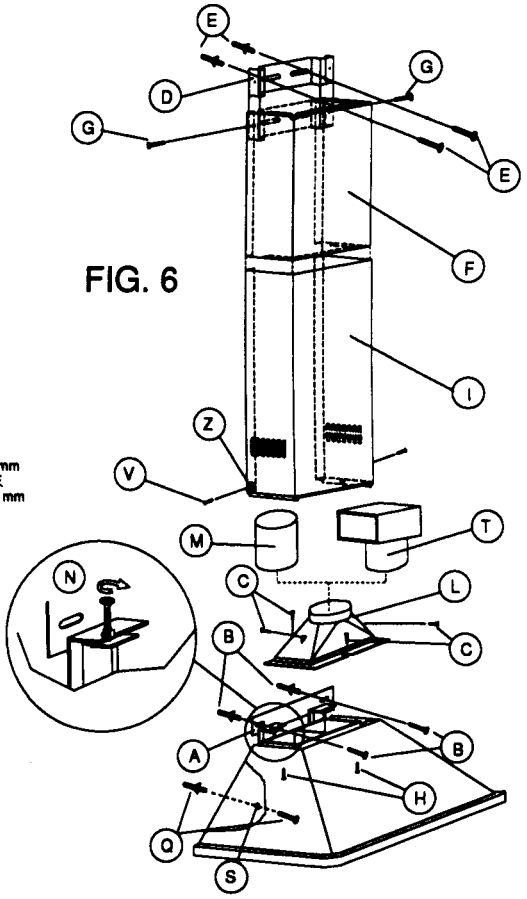


FIG. 6

MONTAGGIO SENZA STAFFA
INSTALLATION WITHOUT BRACKET
MONTAGE SANS BARRE
BEFESTIGUNG OHNE BEFESTIGUNGSBÜGEL
MONTAJE SIN SOPORTE
MONTAGEM SEM SUPORTE

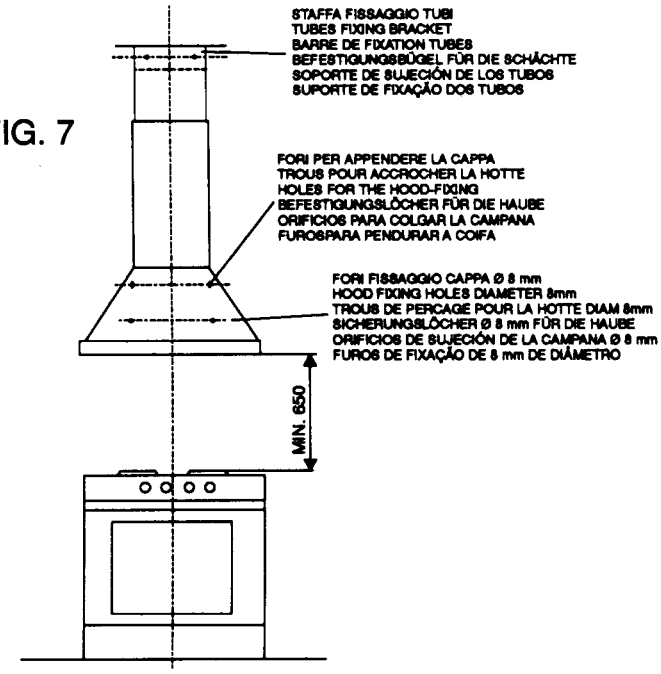

STAFFA FISSAGGIO TUBI
TUBES FIXING BRACKET
BARRE DE FIXATION TUBES
BEFESTIGUNGSBÜGEL FÜR DIE SCHÄCHTE
SOPORTE DE SUJECIÓN DE LOS TUBOS
SUPORTE DE FIXAÇÃO DOS TUBOS
FORI PER APPENDERE LA CAPPA
TROUS POUR ACCROCHER LA HOTTE
HOLES FOR THE HOOD-FIXING
BEFESTIGUNGSLÖCHER FÜR DIE HAUBE
ORIFICIOS PARA COLGAR LA CAMPANA
FUROSPARA PENDURAR A COIFA
FORI FISSAGGIO CAPPA Ø 8 mm
HOOD FIXING HOLES DIAMETER 8mm
TROUS DE PERCAGE POUR LA HOTTE DIAM 8mm
SICHERUNGSLÖCHER Ø 8 mm FÜR DIE HAUBE
ORIFICIOS DE SUJECIÓN DE LA CAMPANA Ø 8 mm
FUROS DE FIXAÇÃO DE 8 mm DE DIÂMETRO
MIN. 650

FIG. 7

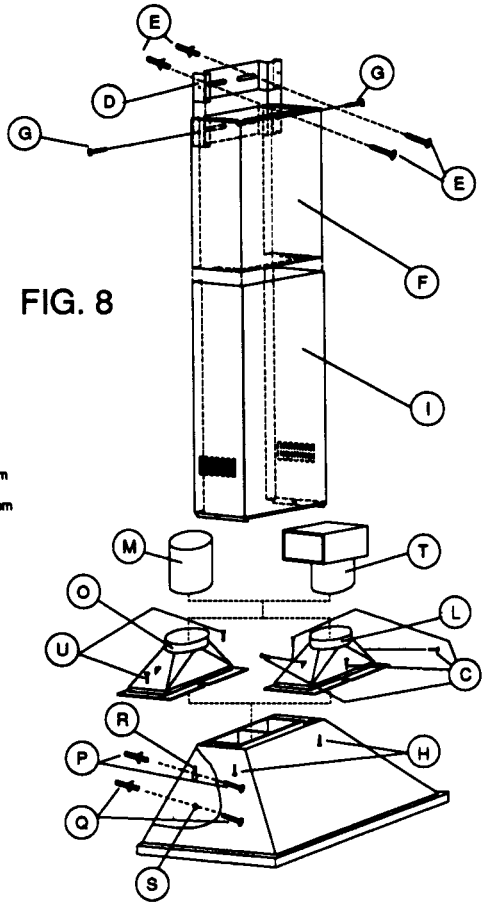


FIG. 8

Introduction

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE COMMENCING INSTALLATION. CHECK THAT THE ELECTRICAL SUPPLY DATA QUOTED ON THE RATING PLATE OF THE APPLIANCE AGREES WITH THAT OF YOUR SUPPLY. (SEE NOTE "SAFETY REQUIREMENTS")

These instructions are designed to tell you of the various technical details of your cooker hood and to make you familiar with its use. Since these instructions cover more than one type of the hood within the same series, it may be that reference is made to components that do not form part of the hood that you are installing. The hood may be used as an exhaust or filter hood. If evacuation is available (exhaust duct or air flue) we recommend using the hood in the exhaust version to discharge all the kitchen vapors and odors outdoors.

Suggestions for using the hood in exhaust position

When an exhaust hood and a heat source requiring ambient air (e.g. gas, oil, coal stoves, etc.) are used at the same time, attention is required because the air necessary for combustion is exhausted from the room through the hood and this creates depression. There is no such danger when the maximum depression in the room is 0,04mbar. In this condition no exhaust gas from the heat source is piped. To assure this condition, make openings in the room which cannot be closed (doors, windows, etc. are not sufficient) and through which the air necessary for combustion can freely flow.

Note: All the exhaust ductwork in the apartment or house should be studied. In case of doubts, get advise or authorization from the person or agency responsible for the building. When using gas burners, gas ovens, etc. as well as when using the hood in the filter version, these precautions are not necessary.

Note: The efficiency of the exhaust hood decreases as the length of the ducts and number of elbows increase.

When using the exhaust version, follow these rules:

Do not connect the exhaust hood to chimney, flues, and air ducts serving the room. Before venting into exhaust flues and ducts no longer in use, ask for the approval of the person or agency responsible for the building. The evacuated air must not be let into a warm air duct. For the evacuation of the exhausted air please note official instructions.

Installation

The hood must be mounted over the centre of the cooking area. The minimum distances between the cooking area and the underpart of the hood are 650 mm.

Warning: If the room contains a flued fuel burning appliance which is not of the "balance flue" type make sure these is an adequate air inlet to the room at all times so that fumes are not drawn down the flue.

N.B. The distances, however, are subject to the safety rules in effect in the various countries. Before drilling the wall make sure that no pipes or cables will be damaged. If there is no outer waste-pipe for the exhaust version, an air outlet with a diameter of 130 mm must be made through the wall.

Installation by means of the bracket supplied

1) Set the distance between the cooker hob and the hood (pict. 5).
2) Fix the bracket to the wall (pict. 6/A) by using the two screws and the two plugs supplied (pict. 6/B). In a few models four fixing screws may be required.
3) After joining the two parts of the spigot (pict. 6/L) use the four screws in order to fix it to the hood (pict. 6/C).
4) Hook or attach the hood to the bracket using the screws supplied and check carefully that it has been done properly. A few hoods may be supplied with specific screws for their horizontal or vertical adjustment (pict. 6/N).
5) In order to provide an exact installation the cooker hood (in the rear of the body) is supplied with two holes of 8 mm diameter (pict. 6/S), where the two screws with plugs have to be inserted (pict. 6/Q).

Installation without bracket

1) Set the distance between the cooker hob and the hood (pict. 7).
2) Join the two parts of the spigot (pict. 8/L) if so supplied (in a few models there may be just one piece - pict. 8/O) and, using the four screws (pict. 8/C) attach it to the hood. If the spigot consists of one piece only there will be two fixing screws (pict. 8/U). In a few models the spigot may already be mounted: in that case ignore this step.
3) Fix the two screws and the two upper plugs into the wall at the height previously chosen (pict. 7).
4) Hang the hood to the wall checking that the screw (pict. 8/P) correctly fits into the hole (pict. 8/R).
5) In order to provide an exact installation the cooker hood (in the rear of the body) is supplied with two holes of 8 mm diameter (pict. 8/S), where the two screws with plugs have to be inserted (pict. 8/Q).

Connection filtering /exhaust

1) In the exhaust version link a 125 mm diameter air outlet chimney to the spigot (pict. 6 and 8/M). This pipe is not supplied with the hood.
2) If the hood is in recirculating version the flange must be fixed to the connection piece, which is provided (pict. 6 and 8/T).

Installation of the pipes

(valid for exhaust or filter version)

1) Fix the bracket (pict. 6 and 8/D) with 2 plugs and screws (pict. 6 and 8/E) in the required hight for the pipe.
2) Screw the short pipe (pict. 6 and 8/F) with 2 screws on the bracket (pict. 6 and 8/G).
3) Insert the 2 nuts in the holes on the lower part of the long pipe. Put the long pipe over the short one (pict. 6 and 8/I) by pulling a part the laterals of the pipe.
4) Insert the nuts supplied and, working from the inside of the hood and using the two screws fix the long chimney (pict. 6 and 8H). In a few models the long chimney can be fixed from the outside (pict. 6/V) by using two screws which must be inserted into the holes at the foot of the chimney (pict. 6/Z).

Electric connection

Make sure the supply voltage ratings correspond with those stated on the appliance data plate.

Attention: if the appliance is not provided with a plug or cannot be easily connected to a wall socket, then the electrical circuit must incorporate a circuit breaker having at least a 3 mm separation between contacts.

Attention: if there are three wires in the electrical supply cable they must be connected as follows:

green/yellow = ground — blue = neutral — brown = line

Attention: If there are only two wires neither wires is to be connected to the Earth terminal, they must be connected:

blue = neutral — brown = line

Important: the hood manufacturer will not be responsible for any damage or loss caused by failure to observe these instructions.

Operating instructions

The hood should be switched on at least as soon as cooking is started.

The hoods are provided with the following controls (pict. 3):

1 - speed switch — 2 - light switch.

A few models may have a third switch operating as a timer used to start at maximum speed for five minutes and then automatically returning to the last speed selected. When the neon lamps need to be replaced this must only be done by a competent electrician because especiale tool is required.

To changes incandescent bulbs please work from inside of the hood.

Safety rules

Do not do any flambe cooking underneath the hood.

When frying, never leave the pan alone because the cooking oil could flare up. Clean all the surfaces frequently to avoid danger of fire. To do so use a cloth and or brush soaked in denatured ethyl alcohol. It is also important to remove and clean or substitute frequently the filter installed in the hood.

Maintenance

Note: Prior to any maintenance, switch off and disconnect from electrical supply.

1) Under normal cooking conditions the grease filter should be cleaned every 10-15 days in hot water, to which a suitable detergent has been added. For reasons of efficiency and safety regular cleaning is advised. The grease filter may be subject to a small amount of shrinkage initially.
2) The outer casing of the Cooker Hood should be cleaned with a damp cloth.
3) The effective life of the carbon filter will naturally depend on the frequency and type of cooking fumes to which it is subject. As general guide we suggest that a replacement is fitted at least every 12 months.
4) Once a year, (more frequently with heavy usage), cail a serviceman to clean the fan and air ducts to prevent build-up of flammable fat deposits.

The carbon filter

When a carbon filter is fitted, the air that is sucked in is additionally cleaned by the active carbon particles within the filter. This filter cannot be cleaned and so needs to be replaced from time to time, approximately every six months, depending on how frequently the hood is in use.

Replacing the active carbon filter (only for recirculation hoods)

The filter can be easily removed by pulling downwards the two knobs (pict. 2/1). If the carbon filter is located at the motor sides and is round in shape it is sufficient to rotate it anticlockwise (pict. 2/2).

Grease filter

This absorbs vapor-suspended grease particles and protects the kitchen and furniture from greasy residues. The filter should be washed every 10 to 15 days (in normal operating conditions). Dip the filter into a de-greaser solution or put it in the dish washer. Make sure not to damage the filter, which is made of several layers of thin alloy, by hitting or crushing it.

Replacing or cleaning the filters

It is sufficient to pull the handle down, and then proceed with the cleaning of the filter and repeat the operation in the opposite way (pict. 1/1). For a few models equipped with a handle as in pict. 1/2 it is sufficient to press the handle towards the rear and rotate towards the bottom.

Frame replacement or cleaning (only for cooker hoods with frame)

It is sufficient to remove the 2 screws located in the inner of the hood (Fig. 4). Draw the two frame corners with equal power in order to avoid its distorsion or breakage. In order to replace the frame repeat the operation in the opposite direction.

Safety Requirements

Exhaust air must not be discharged into any chimney, or flue which may carry combustion products from other sources. In addition, exhaust air must not be discharged into a wall cavity unless designed for the purpose. Note instructions for cleaning fan as note «4» on «MAINTENANCE». Moreover it is important to clean regularly each filter of the hood or replace it.

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